

GLUCURONYL C5-EPIMERASE, DNA ENCODING THE SAME AND USES THEREOF

ABSTRACT

The invention is directed to a novel purified mouse C5-epimerase, fragments thereof, nucleic acids encoding the same and the recombinant production thereof. The invention is also directed to fragments of such epimerase, especially N-terminal fragments that are useful in fusion protein constructs to enhance the activity of recombinantly-produced heterologous epimerase enzymes.

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